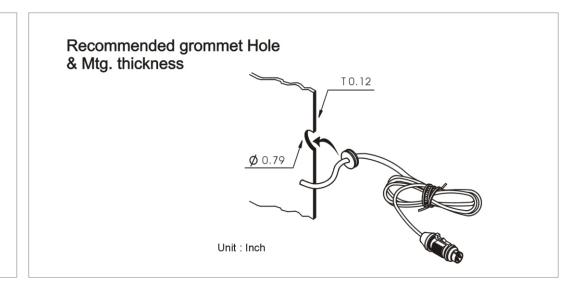
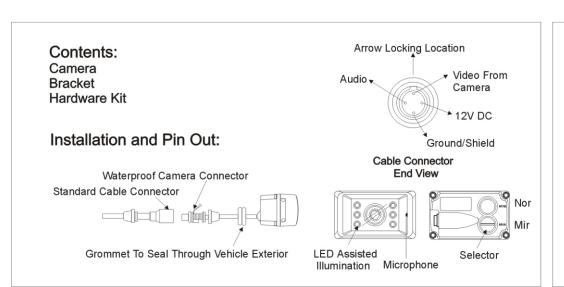
Voyager®

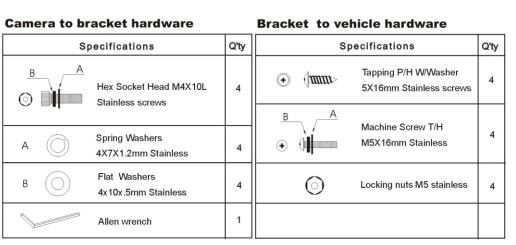
NTSC SYSTEM VCCS130HP

VCCS130HP Features:

- Uses Advanced CCD technology
- Compact / Lightweight Aluminum Die Cast Body
- Waterproof Design
- Microphone
- Normal / Mirror Image switch
- Adjustable Mounting Angle
- Wide Angle Lens
- Aluminum Bracket and SS. Hardware included
- Enhanced IR LED Low Light Enhancement
- Excellent clear Image at a Dark Circumstance
- Zero Lux Sensitivity







Installation Screw For Use Hex Socket Head M4X10L Stainless screws Spring Washers 4X7X1.2mm Stainless Flat Washers 4x10x.5mm Stainless Allen wrench Tapping P/H W/Washer 5X16mm Stainless screws Machine Screw T/H M5X16mm Stainless Locking nuts M5 stainless

Specifications

Signal System : NTSC

Image Sensor : 1/3" SONY-HAD Color CCD W/electronic auto-iris

270K pixels

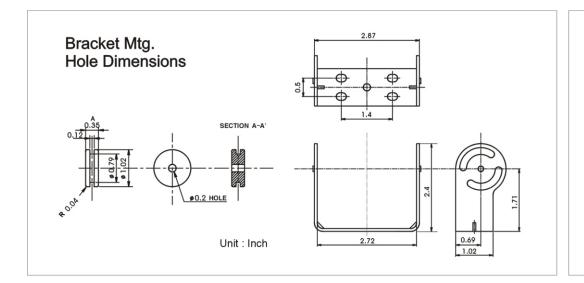
Viewing Angle : 104°(H), 78°(V)

Outer Dimensions : 68 (W) X 40 (H) X 64 (D) mm

2.7 (W) X 1.6 (H) X 2.6 (D) Inch

Weight : 0.3kg/ 0.6lbs

* Specifications are subject to change without notice.





Voyager®

NTSC SYSTEM VCCS130XP

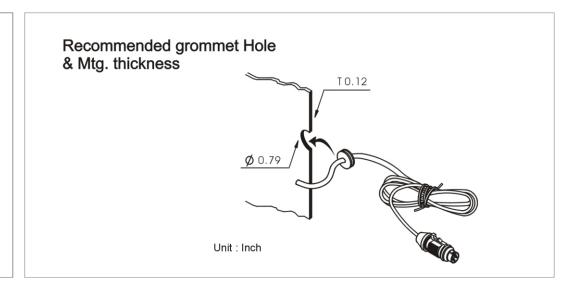
VCCS130XP Features:

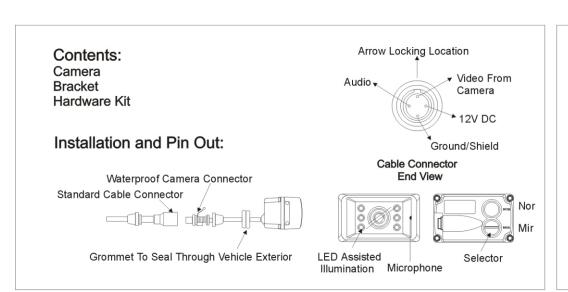
- Uses State of the Art CCD technology
- Compact / Lightweight Aluminum Die Cast Body
- Waterproof Design
- Microphone

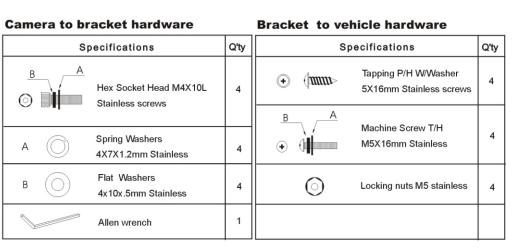
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- Normal / Mirror Image switch
- Adjustable Mounting Angle
- Wide Angle Lens
- Aluminum Bracket and SS. Hardware included
- Enhanced IR LED Low Light Enhancement
- Excellent clear Image at a Dark Circumstance
- Zero Lux Sensitivity







Installation Screw For Use Hex Socket Head M4X10L Stainless screws Spring Washers 4X7X1.2mm Stainless Flat Washers 4x10x.5mm Stainless Allen wrench Tapping P/H W/Washer 5X16mm Stainless screws Machine Screw T/H M5X16mm Stainless Locking nuts M5 stainless

Specifications

Signal System : NTSC

Image Sensor : 1/3" SONY-Ex-View Color CCD W/electronic auto-iris

270K pixels

Viewing Angle : 104°(H), 78°(V)

Outer Dimensions: 68 (W) X 40 (H) X 64 (D) mm

2.7 (W) X 1.6 (H) X 2.6 (D) Inch

Weight : 0.3kg/ 0.6lbs

* Specifications are subject to change without notice.

